

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph starting on page 12, line 22 and ending on page 13, line 6 as follows:

Referring to Fig. 6, there is shown a third embodiment of the present invention. The core structure of this third embodiment is substantially the same as that of the above-mentioned second embodiment of Fig. 4 except the arrangement of the first and second heat-exchanger tubes 11 and 13 with respect to the air flow direction. That is, in the third embodiment, the second heat-exchanger tubes 13 are arranged at an upstream side and the first heat-exchanger tubes 11 are arranged at a downstream side, as shown in Fig. 6. In this arrangement, the heat transfer preventing louver 15e is provided in the vicinity of the ~~second~~ first heat-exchanger tubes ~~13~~ 11 for the radiator. Thus, undesired thermal interference from the higher temperature side, viz., the second heat-exchanger tubes 13 to the lower temperature side, viz., the first heat-exchanger tubes 11 is suppressed. Furthermore, in this third embodiment, the heat radiation effect of the lower temperature side heat exchanger (viz., first heat exchanger or the condenser) can be enhanced.